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(54) **CHANNEL PRESELECTION METHOD FOR A RF COMMUNICATION SYSTEM**

(57) Abstract:

The invention relates to a channel entering method for a RF communication system, in particular an indoor network, comprising a plurality of subscriber stations (S1 to Sn, n >= 2), each of said subscriber stations (S1 to Sn) having a transmitter and a receiver, whereby information can be exchanged between said subscriber stations (S1 to Sn) using respective transmitters and receivers and a plurality of channels available for RF communication in said RF communication system.

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